

SC Mty. @ HCTA

07/13/06

0930-0935

Go: Over Western Soil Contaminators (Mt. Vernon, WA)

- Truck Washing lot (~25'-30' x 25'-30' (Paved-off in fill))
- Vehicle Maintenance inside building
- Walk & Facility - Many L.S. CBs cleaned a week or two ago
CBs looked like typical stormwater
- Some walkways SD connections

0936

General Mty.

Attendees: BT, Carl S. (SPM), John C. (VDEE), Jimmy G. (SCL),
Rich R. (HCTA), Carl Bach (Boeing), Ray Peters (Boeing),

Boeing 173 Area - 174 Area (CB173 - CB174)

- Report on CB 173 ~ 20 mg/kg Total PCBs
~ 50:50 1248/1254

- Boeing suspect CW inflow
- Sed. is accumulating fairly quickly
- Boeing ~~plans~~ to clean all the drains & install a sump pump
- ~~Boeing~~ Boeing wants to limit the 173/174 stormwater before
cleaning the downstream SD line
- Boeing looking for more rainfall before collecting a
sed. sample @ CB173 / CB174 (run rainfall - then
for inflow & sed.)

HCTA Samples

BT & Total PCB results will be preserved

- Still waiting for other analytical
- Much work in vault - 1941 - Waiting - Analytical

• No discussion of walking material

(*)

Get final analytical into tables and forward to BoB. Get
information into SDs database & site plans

RT 6/13/66

Booby

SCL ~~see~~ GISP Soil Remedi

- SPM working on Eng. options for replacing the flume & how to handle drainage.
- SPM need to evaluate elevations
- Consultants on board to ~~then~~ provide design for flume.
- GW Inv. Near GISP → To be conducted → ^{in 4-5 monitoring wells to be installed}
→ See oil use in area → could be a concern for PCBs
→ Water table ~ 4 to 11' bgs
- Drilling cleared out the former fire Tanking PIT near the GISP.

SPM

Set traps to be pulled next month

WPOE

Consultant (SADC) looking @ screening levels for chemicals

- Marine and other highland properties being looked at.

- Schlitz Distributing - Levee is being transferred to balance

- Wt. tanks are down now

- SPM had questions re response re spills - some product found in catch basins.

- Better to send someone to Pan Co. → Pan Co. to send message (a-hail/letter) to RELR (MCLA)

New water tank
in a couple of
months.

DRAFT – Revised 5-10-2006

Slip 4 Source control actions

(Www PLO)

High Priority –

Not Allowed

?

Task	Responsible Party	Contact	Estimated Completion Date
✓ Remove PCB contaminated soils @ GTSP, erosion or other source control as needed	SCL	Jennie Goldberg	May 2006
✓ Remove PCB caulk at NBF	Boeing	Carl Bach/Ray Power	June – August 2006
✓ Test KCIA for PCB caulk (~1acre)	KCIA	Rick Renaud	September – October 2006
✓ Clean Oil/water separators @ NBF	Boeing	Carl Bach/Ray Power	June – August 2006
✓ Complete source tracing I-5 and Residential Drainage	SPU	Beth Schmoyer	June – August 2006
✓ Complete source evaluation at north drain line at NBF and complete clean-out of north drain line	Boeing	Carl Bach Ray Power	(following SCL GTSP interim cleanup action)
Complete source tracing at KCIA	KCIA	Rick Renaud	June - September
✓ Clean out catch basins and lines KCIA (if required)	KCIA,	Rick Renaud	August – November 2006
✓ Clean out catch basins and lines NBF	KCIA, Boeing	Carl Bach/Ray Power	August – November 2006
✓ Clean out catch basins and lines I-5 and Residential Drainage (pending results of sed trap analysis).	Ecology SPU WSDOT	Dan Cargill Beth Schmoyer None at this time	
✓ Georgetown Flume – close connections to flume, remove contaminated sediments.	SCL SPU	Jennie Goldberg Beth Schmoyer	2007-2008 Fall 2007
✓ Reinspect facilities as necessary	SPU Ecology	Beth Schmoyer Greg Stegman	August – November 2006
✓ Reinstall sediment traps	SPU Boeing	Beth Schmoyer Carl Bach/Ray Power	November 2006